

**WHAT IS CLAIMED IS:**

- 1           1. In a scanner having a motor, a transmission gear set coupled with the motor, a  
2   contact image sensor and a belt connected between the transmission gear set and the  
3   contact image sensor, the improvement comprises:  
4           a sensing assembly has a casing adapted to be mounted on a side of a screen and  
5   a sensor securely received inside the casing to initiate the motor such that the contact  
6   image sensor is driven to scan.
- 7           2. The scanner as claimed in claim 1, wherein the casing has a width and a  
8   recessed area defined in a side of the casing for receiving therein a piece of paper,  
9           the contact image sensor has a widthwise travel.